5 September 1973

MEMORANDUM FOR: Director, Planning, Programming and Budgeting

Director of Logistics

THROUGH : Deputy Director Science and Technology

SUBJECT : Funding of Cognizant Equipment

REFERENCE : Executive Director Comptroller - The Management of

Technical Equipment by TSD/and OC dated 26 July 1972.

ATTACHMENT . : Flow Chart of Proposed Changes

1. In accordance with reference instructions, this office has assumed full responsibility for the funding, stocking, and management of technical equipment for support of DDO operational requirements. OTS has completed a total review of the existing procedures and is desirous of further evaluation to determine the validity of the present mechanics prescribed for such responsibilities. Of concern are several areas that are either not compatible or not appropriate for the total and efficient management of this function:

a) Split procurement budgeting (PPA) of cognizant equipment:

The present procedure requires OTS to budget for two line items-0072 PRA and PPA-that represents OTS's total procurement capability. The PPA is for stock increases or new items and PRA has the double meaning of inventory drawdown and stock replenishment. The latter requires separate and distinct management control, i.e., inventory drawdown is a mechanism for removing cognizant equipment from stock in support of operational requirements and stock replenishment is a mechanism for replacing this stock via a production contract cycle. There does exist a definite interrelationship between the two, in that, without an analysis of the past, present, and projected operational requirements, a realistic production prothan cannot be formulated. Since drawdown is accomplished during e given figure year and procurement is typically greater than or equal to 12 months ARO, this suggests that management control of operational support and inventory procurements should require separate and distinct control mechanisms.

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- b) Drawdown (PRA) restrictions: The present procedure does not permit relocation of stock from the field to Headquarters without the use of additional drawdown PRA unless the same item is withdrawn within a one year time frame. This procedure encourages stock piling of equipment and helps to perpetuate unnecessary distribution of inventory due to the one year time constraints on drawdown PRA. Since, OTS is basically our own customer, i.e., the development, production, stock control, and installation constitute a part of our overall mission, the present tie between drawdown and stock replacement represents unnecessary flexibility constraints. The present system is more applicable to commercially available inventories that have short less than one year lead time ARO's.
- c) Five percent override factor: In June 1966, the use of a five percent override factor in the inventory pricing exercise was Agency approved. This increase was established as a method for overcoming lesses due to obsolesience, inventory losses due to selected price increases, breakage, and spoilage while the items are stored and awaiting issue. This means that when OTS initiates procurement of an item for \$1.000 each, it would require \$1,050 of drawdown PRA to withdraw it from stock. OTS's budget projects these "losses" into our Program Call as part of the 0072 PRA or Repair and Retrofit line items.
- 2. OTS believes there are sufficient inflexibilities in the existing Agency funding mechanism for cognizant equipment and with the emphasism on management by objectives and functions, that consideration for change is warranted. As a starting point, the following areas viewed as areas for change:
 - a) Separate the tile between inventory withdrawal and procurement. Base withdrawal on operational projection that use existing inventory and total procurement on future inventory.
 - b) Remove the time limit on operational withdrawals and exmit a free movement of cognizant inventory between the field and Headquarters.
 - c) Eliminate the fave percent override factor on cognizont equipment.

Attached to flow chart indicating the present mechanism and the implementation of the preposal charges.

3. Since this office believes that appropriate changes in

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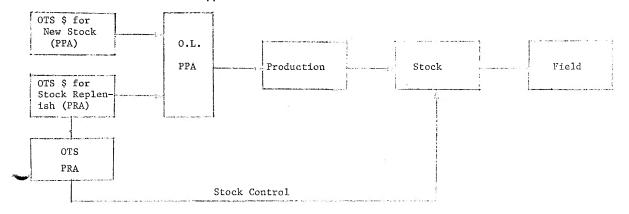
these areas will result in a more meaningful management mechanism to provide a broader understanding and control of the technical equipment inventory, OTS wishes to review the proposals noted in this memorandum with officers from OPPB, the DDS&T's Comptroller's Office, and the Office of Logistics. Mr. ______ Chief, Equipment Division will contact each of these offices to arrange for such a review. The desired outcome of this review is to develop a common understanding of the areas of concern and to formulate appropriate action for implementation.

Uriginal Signal Jean N. McManda

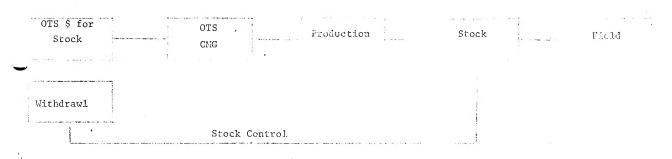
John N. McMahon
Director
Office of Technical Service

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PRESENT
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PROPOSED



Attachment: Flow Chart of Proposed Changes

uipment extension	NO. DATE
EXTENSION	NO. DATE
EXTENSION	NO. DATE
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	5 September 1973
OFFICER'S	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
1/1/1/	A
MAN	Frank:
	The attached proposal
	from OTS raises some issues involving the Agency's
	logistics system and
-	funding thereof. I transmit
	this proposal to O/PPB and OL to get the ball rolling
	on a review of an important
	issue raised with Mr. Colby
	in conjunction with the
	1974/1975 Program. We are prepared to participate in
	any way you feel appropri-
	ate in helping to resolve
	this issue.
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	CC. D/PPB
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PPA/PRA	WORKING	GROUP			AGENDA	•	•		2	AUGUST	1974	
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- I. Preliminary identification and definition of Working Group's immediate and ultimate goals.
- 2. General discussion of the continuing validity of Agency policies to which PPA/PRA system responds--i.e. program budget and inventory/procurement central control.
- 3. Comments, questions, clarification, observations on PPA/PRA system and alternative systems outlined in PPA/PRA study.
- 4. Organization of Working Group

DCI - reserve control + constraint
Each manager to justify his resource regults in hudget.
Captine" mean of grounting is 26, 61 hering hudgeted bentrally - DCI may well reverse - we must
both closely
Determine Costs 1 present system or allerrate the Systems
Blake quoted as hem Concerned 1 effect 7 PPA Change on
Each directorale estimate PRA Costs (Maintenaire Melie)

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MARCH 1980

ATTACHMENT TO SI 45-34

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FRANSACTION TYPE	ACTION	PRA FAN	MPA	DCN ASSIGNED BY	TAC	OF REQUIRES	
	Stock issue	First 4 sponsor digits plus 9998	None	IDSB	61	(1) Copy of the agreement (2) Form 88	
	Procure- ment	it	-188-999	98	7R	(3) Shipping document or other evidence of delivery or shipment	
To a foreign government, instrumentality, or individual	Stock issue	First 4 sponsor digits plus 9999	None	Sponsor- ing office	61	(1) Form 88 (2) Shipping document or evidence that item shipped by	
	Procure- ment	11	-188-999	99 "	7บ	pouch	
Using advance "G" Funds to a U.S. Government agency, a Foreign govern- ment RNS/CTS (Acces. 1501/1601)	Stock issue	Assigned by OF 2nd digit "7"	None	Sponsor- ing office	61	Form 88 only	
	Procure- ment	11	Same as		NAR 8A	No documents to OF	

